COVID-19 in South Carolina: Pre-Existing Conditions

Data as of 6/1/2020 at 11:59 PM

*Sample Interpretation:

38.1% of all COVID-19 cases with available data reported having cardiovascular disease, 51.6% reported not having cardiovascular disease, and 10.3% were unsure if they had cardiovascular disease.

Pre-existing conditions		Cases and Deaths (N=11415)		Deaths (N=500)		Cases (N=10915)	
		%	N	%	N	%	N
Cardiovascu	lar disease [*]						
	Yes	38.1%	1907	59.4%	244	36.2%	1663
	No	51.6%	2581	24.6%	101	54.0%	2480
	Unknown	10.3%	514	16.1%	66	9.8%	448
	Not Listed		7413		89		7324
COPD, brond	hitis, or emphyse	ema					
	Yes	14.6%	725	25.3%	102	13.6%	623
	No	73.1%	3640	52.4%	211	74.9%	3429
	Unknown	12.4%	617	22.3%	90	11.5%	527
	Not Listed		7433		97		7336
Asthma							
	Yes	15.9%	749	11.2%	42	16.3%	707
	No	69.5%	3098	57.6%	216	66.6%	2882
	Unknown	18.2%	856	31.2%	117	17.7%	739
	Not Listed		7712		125		7587
Congestive h	neart failure						
	Yes	4.1%	183	12.2%	34	3.4%	138
	No	63.7%	3909	52.0%	145	65.3%	2654
	Unknown	32.2%	663	35.8%	100	31.3%	1270
	Not Listed		7503		161		7853
Neurologic/	neurodevelopmei	ntal/intellect	ual disab	oility			
_	Yes	15.6%	662	32.5%	112	14.1%	550
	No	66.5%	2817	40.9%	141	68.8%	2676
	Unknown	17.9%	756	26.7%	92	17.1%	664
	Not Listed		8180		155		8025
Cerebral acc	ident/stroke						
	Yes	4.7%	206	13.9%	51	3.9%	155
	No	62.6%	2751	44.0%	167	64.3%	2589
	Unknown	32.7%	1435	42.1%	155	31.8%	1280
	Not Listed		8023		132		7853

lan are a second	nuncative see distri						
ımmunosup	pressive conditions	0.20/	402	11 EN/	ΛГ	7.00/	250
	Yes No	8.2% 78.3%	403 3866	11.5% 60.5%	45 236	7.9% 79.8%	358 3630
	Unknown Not Listed	13.6%	756 7475	27.9%	109 110	12.4%	562 7365
Higtowy kielo			7475		110		7303
History kian	ey diseases/renal di		266	10.6%	74	5.2%	222
	Yes No	6.4% 72.4%	266 3357	19.6% 50.4%	74 190	5.2% 74.4%	3167
	Unknown	21.2%	983	30.4%	113	20.4%	870
	Not Listed	∠1.∠70	7779	30.0%	123	20.470	7656
Chronic ron		ropal dise		voic	123		7030
Chronic rena	al failure - end-stage Yes	6.9%	340	ysis 16.1%	62	6.1%	278
	No	79.6%	340 3909		62 221	81.5%	
	Unknown		663	57.3%	103		3688 560
	Not Listed	13.5%	7503	26.7%	114	12.4%	7389
Diahatas ma			7505		114		7309
Diabetes me		26.20/	1000	40.00/	202	25.20/	1655
	Yes No	36.3%	1858	40.6%	203	35.2%	1655
	Unknown	55.0%	2811 446	28.8%	144 68	56.7%	2667 378
	Not Listed	8.7%	7300	13.6%	85	8.0%	7215
Chuania liva			7300		65		7213
Chronic live		2.20/	100	2.60/	10	2.20/	00
	Yes	2.2%	109	2.6%	10	2.2%	99 2006
	No	84.0%	4156	70.3%	270	85.1%	3886
	Unknown	13.8%	684	27.1%	104	12.7%	580
Contour in loss	Not Listed		7466		116		7350
Systemic lup	ous erythematosus	1.00/	4.4	0.60/	2	1 10/	40
	Yes	1.0%	44	0.6%	2	1.1%	42
	No	64.7%	2810	50.3%	177	65.9%	2633
	Unknown	34.3%	1492	49.1%	173	33.0%	1319
C	Not Listed		8069		148		7921
Current smo		4 1 0 /	100	0.60/	2	4 50/	170
	Yes	4.1%	180	0.6%	2	4.5%	178
	No	57.4%	2490	46.0%	163	58.4%	2327
	Unknown	38.5%	1669	53.4%	189	37.1%	1480
F	Not Listed		8076		146		7930
Former smo		40.60/	F22	40.70/	20	40.00/	400
	Yes	12.6%	528	10.7%	38	12.8%	490
	No	47.5%	1988	34.7%	123	48.7%	1865
	Unknown	39.9%	1669	54.7%	194	38.5%	1475
•••	Not Listed		8050		143		7907
Notos:							

Notes:

Data are provisional.

 $\begin{tabular}{ll} \hline \textbf{Counts for each pre-existing condition are not mutually exclusive.} \\ \hline \end{tabular}$

Data not available ranges from 58.8% to 65.9%.